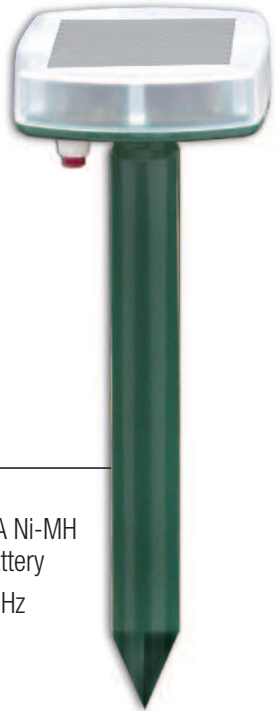
Everything Under The Sun!



SOLARRIFIC® G4040 - SOLAR MOLE REPELLER

Solar Powered Pest/Rodent Repellant Repels Moles, Gophers, & Other Rodents

Features

The product is effective at repelling burrowing pests such as moles, gophers, and other rodents by emitting a sonic pulse, which pests find extremely piercing, thereby repelling them. Pests perceive a danger zone causing them to evacuate the area covered by the vibrating sonic sound. The vibrating sonic sound pulses at 50-second intervals and covers a surface area of over 6000 sq. ft.

The Solar Mole Repeller emits a vibration in all directions. For best results, it is recommended to use 2 units approximately 60 ft. apart in the highest risk area.

The Solar Mole Repeller works with a solar charged battery. The solar cell charges the battery during the day (even works under cloudy conditions!) and runs the unit – while night time operation is enabled by the high efficiency battery.

This product repels burrowing pests and does not affect household pets like dogs or cats.

Instructions

1. Press the ON/OFF button underneath the head. You can then hear sound, which indicates the product is under proper working condition. It is recommended to charge the product for at least one full sunny day before first use
2. Insert the spike into the lawn, paying attention not to damage unit. The spike should be firmly planted while leaving the base of the head approximately one inch from ground level
3. The built-in battery might need to be replaced once every year. Release the 6 screws besides the ON/OFF button, remove the cover, then replace the old battery with a 1.2V AA size rechargeable battery. Please put the cover back on and tighten the screws after battery is replaced

Specifications

Rated voltage: 1.2V

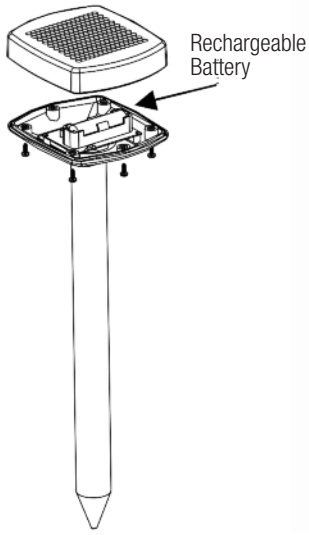
Battery: 1 X 1.2V 600mA Ni-MH rechargeable battery

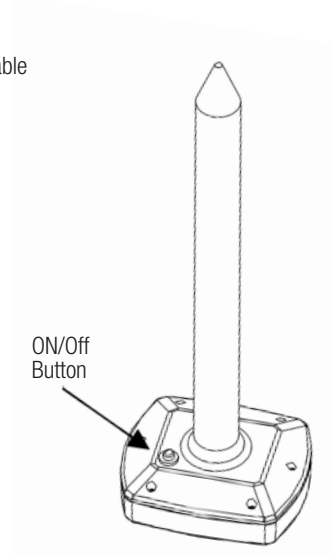
Frequency: 400Hz-1000Hz

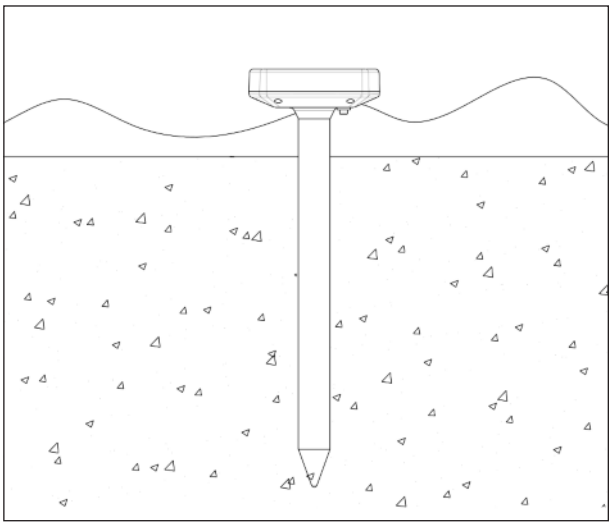
Range: >6000 sq. ft.

Notes:

1. Remove unit in extreme weather conditions like hail, ice, snow, or flooding. Although unit is weatherproof, avoid direct exposure to sprinkling systems.
2. For hard earth locations, It is recommended to dig a small opening to place the solar pest repellant into the earth
3. Do not use a hammer, mallet, or excessive force to insert the solar mole repeller – this may damage the unit
4. All Solar products must be installed in a sunny location where it can receive maximum sunlight during daytime hours. Anything that shades the solar panel will affect its ability to absorb sunlight and decrease the amount of brightness and duration of the LED lights and its functionality.







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